What is claimed is:

1. A multi-branched structure compound encapsulating a light emitting material for an organic electroluminescent element.

2. The multi-branched structure compound of claim 1 having a substructure which exhibits an positive hole transporting property.

3. The multi-branched structure compound of claim 1 having a substructure which exhibits an electron transporting property.

4. The multi-branched structure compound of claim 1, wherein the light emitting material for the organic electroluminescent element is a fluorescent compound.

5. The multi-branched structure compound of claim 1, wherein the light emitting material for the organic electroluminescent element is a phosphorescent compound.

6. An organic electroluminescent element comprising at least one organic compound layer between an anode and a cathode, wherein

at least one of the organic compound layer comprises the multi-branched structure compound of claim 1.

7. The organic electroluminescent element of claim 6 emitting white light.

8. A display comprising the organic electroluminescent element of claim 6.

9. An illuminating device comprising the organic electroluminescent element of claim 6.

10. A display comprising the illuminating device of claim 9 and a liquid crystal element as a display member.

11. A method to produce a multi-branched structure compound comprising the step of:

mixing a light emitting material for an organic electroluminescent element and the multi-branched structure compound in a solvent to encapsulate the light emitting material for an organic electroluminescent element in the a multi-branched structure compound.

12. The method of claim 11, wherein

the light emitting material for the organic electroluminescent element has a higher affinity to the multi-branched structure compound than to the solvent.

13. The method of claim 11, wherein

the multi-branched structure compound has a substructure which exhibits an positive hole transporting property.

14. The method of claim 11, wherein

the multi-branched structure compound has a substructure which exhibits an electron transporting property.

15. The method of claim 11, wherein

the light emitting material for the organic electroluminescent element is a fluorescent compound.

16. The method of claim 11, wherein

the light emitting material for the organic electroluminescent element is a phosphorescent compound.